



THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Czaplicki et al.

Group Art Unit: 1711

Serial No.: 09/847,252

Examiner: Morton Foelak

Filed: 05/02/2001

For: TWO COMPONENT (EPOXY/AMINE) STRUCTURAL FOAM-IN-PLACE MATERIAL

Attorney Docket No.: 1001-053

Assistant Commissioner of Patents
Washington, D.C. 20231

3/a
7-10-02
RECEIVED
JUL 8 2002
TC 1700

RESPONSE AND AMENDMENT

In response to the Office Action mailed May 9, 2002, please amend the above-identified application as follows and consider the following remarks.

CLEAN VERSION OF AMENDMENTS

In the Claims:

Please amend claims 1 and 10. Please add new claim 20.

1. (Amended) A method for producing a foamed article, comprising the steps of:

providing an epoxy component, said epoxy component comprising an epoxy resin, a blowing agent having a thermoplastic shell filled with a solvent core, and a thixotropic filler, said epoxy component being provided in a substantially liquid form;

providing an amine component, said amine component comprising an amine and a thixotropic filler, said amine component being provided in a substantially liquid form; and

combining said epoxy component and said amine component to form a reactive mixture and allowing said thermoplastic shell filled with a solvent core to